연구방식 : prospective study, clinical trial – 1점, retrospective study + cohort – 0.8점, retrospective study – 0.6점

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|  | 연구 방식 | | 저널 등급 | |  |
| B04 | In the prospective, randomized, controlled study | 1 | SPINE | 0.8 | 1.8 |
| B12 | Clinical outcomes | 1 | Neurosurgery | 0.8 | 1.8 |
| B15 | retrospective study | 0.6 | 중국논문 | 0.6 | 1.2 |
| B16 | clinical outcome | 1 | Eur Spine J | 0.8 | 1.8 |
| B17 | retrospectively examined 915 consecutive patients | 0.6 | Surgical Neurology 68 (2007) 623– 631 | 0.8 | 1.4 |
| C15 | retrospective | 0.6 | 기타 | 0.6 | 1.2 |
| E02 | We retrospectively evaluated the 65  cases with more than 1.5 years of follow-up. | 0.6 | Neurosurgery | 0.8 | 1.4 |
| E08 | A prospective randomized trial | 1 | Neurosurgery | 0.8 | 1.8 |
| G13 | the clinical data | 1 | J Korean Neurosurg Soc 39 | 0.6 | 1.6 |
| G15 | Retrospective | 0.6 | Korean J Spine | 0.6 | 1.2 |
| I04 | prospectively | 1 | SPINE | 0.8 | 1.8 |
| J05 | In this prospective study | 1 | Eur Spine J | 0.8 | 1.8 |
| J06 | Clinical trial | 1 | J Neurosurg Spine 8 | 0.8 | 1.8 |
| K01 | RCT | 1 | JAMA!! | 1 | 2 |

저널등급 : JAMA, NEJM, lancet – 1점, 일반적인 SCI – 0.8점, 국내, 기타 – 0.6점